TEC1 12710 40x40mm Thermoelectric Cooler 10A Peltier Module

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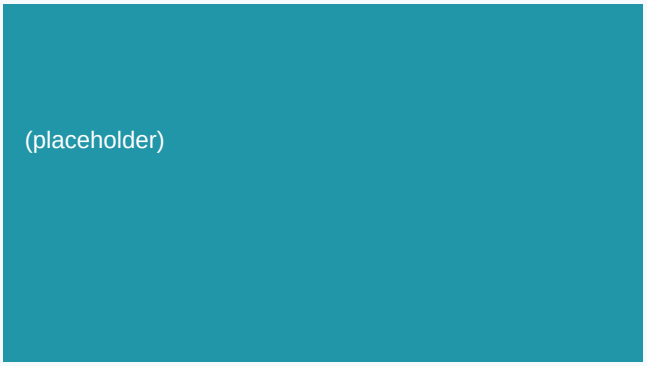

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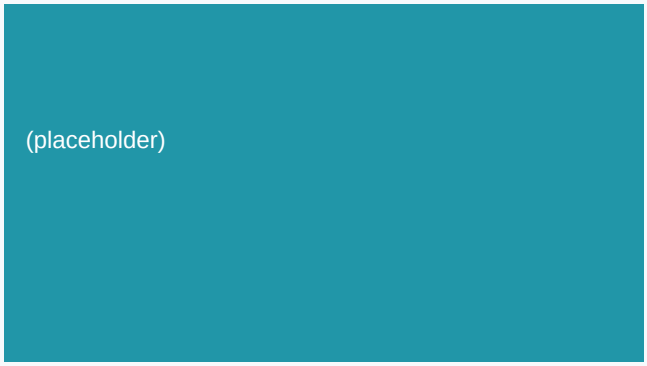

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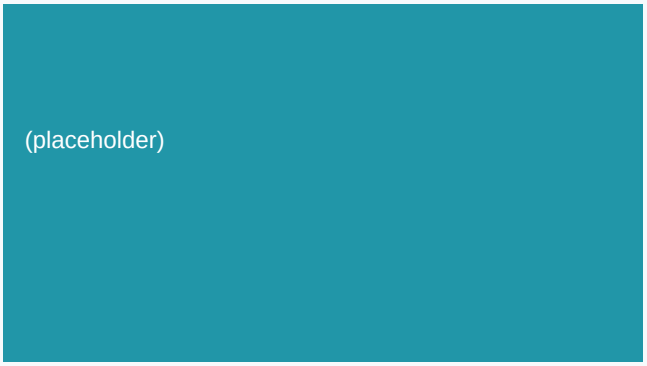

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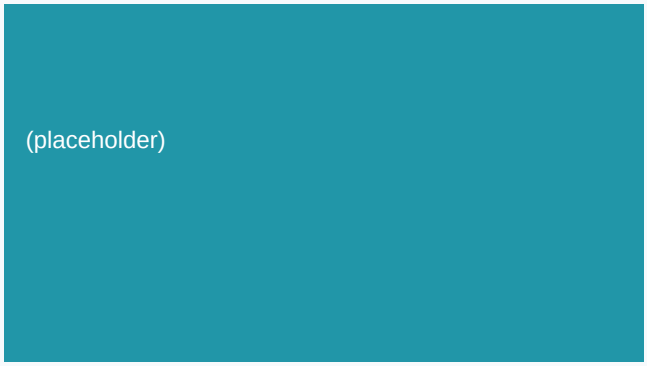

PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Thermoelectric Peltier Module] TEC1-12710 Thermoelectric Cooler 10A Peltier Module 40*40mm Looking to cool down your DIY project or any electronic device then you are at the right product. The TEC1 12710 40x40 mm Thermoelectric Cooler 10A Peltier Module is the simple application of the Peltier Thermoelectric Effect. The module features 127 semiconductor couples in the area of 40 x 40mm which very effectively cools and heats up to 90 deg C. The thermoelectric cooler is also known as TEC or Peltier Module creates a temperature differential on each side. One side gets hot and the other side gets cool. They use to either warm something up or cool something down; above all, you can use either side. You can also take advantage of a temperature differential to generate electricity. A thermoelectric cooler (TEC) module is a semiconductor-based electronic component that functions as a small heat pump. By applying the DC power source to a TEC, heat will be transferred from one side of the module to the other. It creates a cold and hot side. They are widely useful in

UNIT PRICE (EX. GST)
Rs. 349

WITH 18% GST
Rs. 412

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